

ABSTRACT

The present invention relates to a workbench for preparing a workpiece intended to be machined on a machine tool, particularly numerically controlled, characterized in that it consists of:

- a platform (8) made of granite placed horizontally on a frame (9),
- two guide rods (10, 11) perpendicular to one another, one of which (11) being movable relative to the other (10), arranged in a parallel plane at a distance from the plane formed by the platform (8), each of the rods (10, 11) also being provided with a linear measurement system (13), and
- a means (12) of viewing the coordinates of a point on the platform (8), said means being capable of being moved by an operator on said movable rod (11).

Figure for abstract: figure 2